

B1 Upon detection of the occurrence of an accident, the information is outputted from the FIFO memory, the voice storing device, and the ID card device externally via a communication unit.

Page 20, first paragraph:

B2 A step 54 subsequent to the step 53 reads out information of a destination telephone number from the memory 15. The designation telephone number is equal to the telephone number of a desired communication opposite party (a police station or an emergency report receiving center).

Page 42, first full paragraph:

B3 The sensor 119P detects a condition of the loudspeaker 106P, for example, the input impedance of the loudspeaker 106P or the level of sound generated by the loudspeaker 106P. The sensor 119P outputs a signal to the controller 112A which represents the detected condition of the loudspeaker 106P. The sensor 119Q detects a condition of the loudspeaker 106Q, for example, the input impedance of the loudspeaker 106Q or the level of sound generated by the loudspeaker 106Q. The sensor 119Q outputs a signal to the controller 112A which represents the detected condition of the loudspeaker 106Q.

In the Claims

Please cancel claims 11, 18.

Please amend claims 1, 9, 12, 13, 15, 16, 17 and 19 as follows:

- INOC17
X
Cont.
1. (Amended) An emergency reporting apparatus for a vehicle, comprising:
a microphone;
a loudspeaker;
a handsfree system circuit;